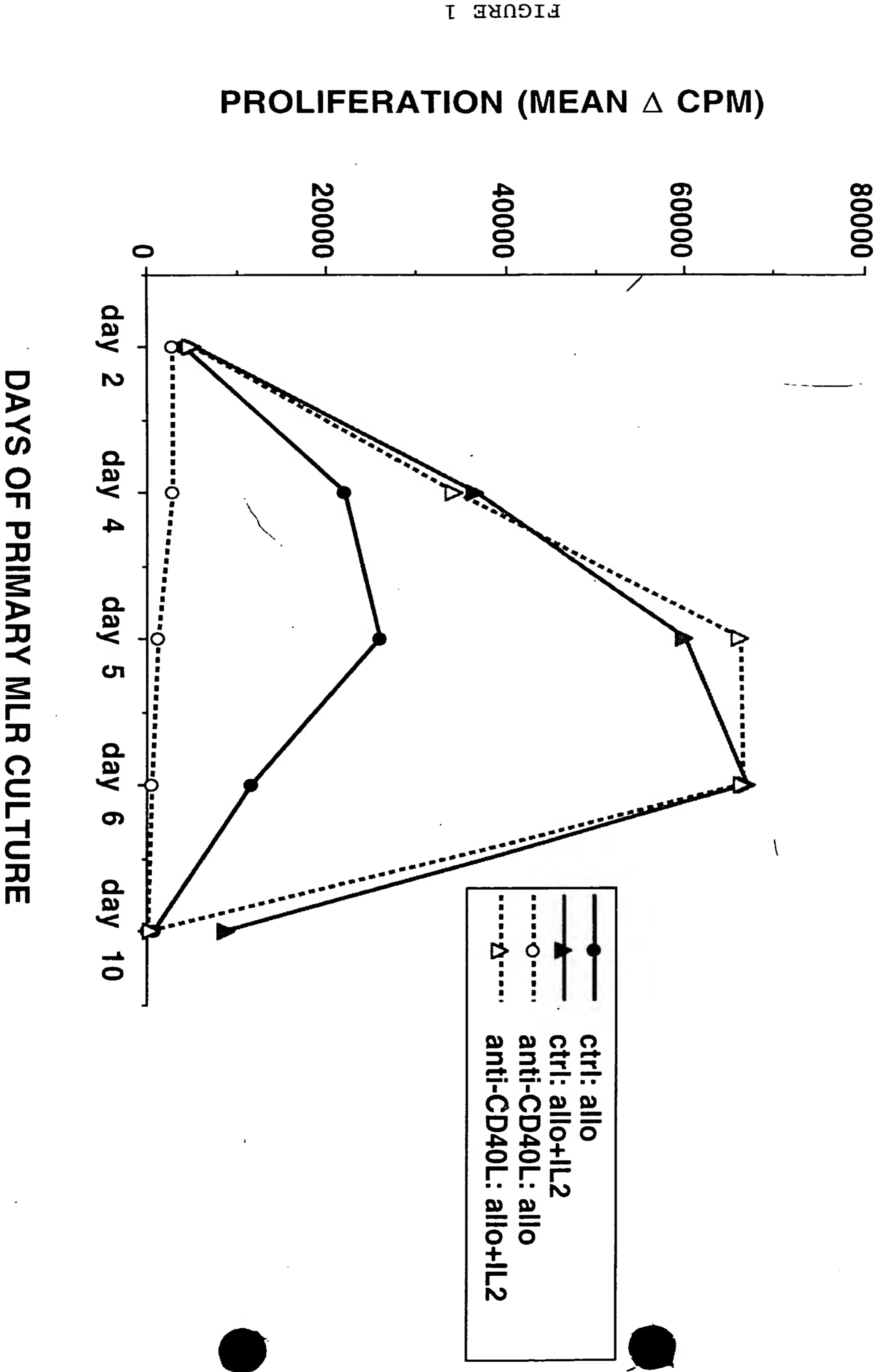


Anti-CD40L mAb Treatment of Donor T Cells In A Primary MLR Culture Markedly Inhibits

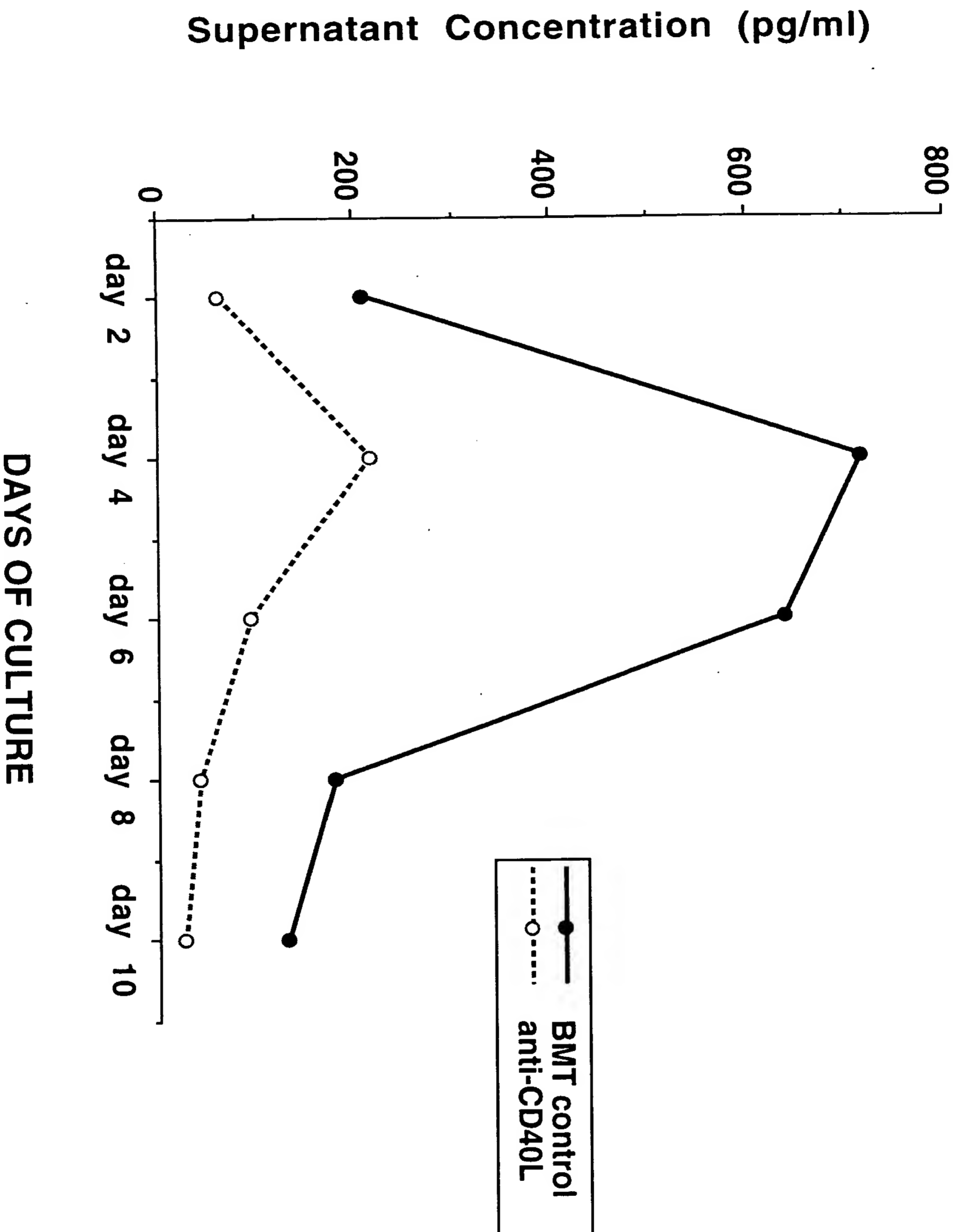
Anti-Host Alloresponsiveness Which Is Reversible By Exogenous IL-2



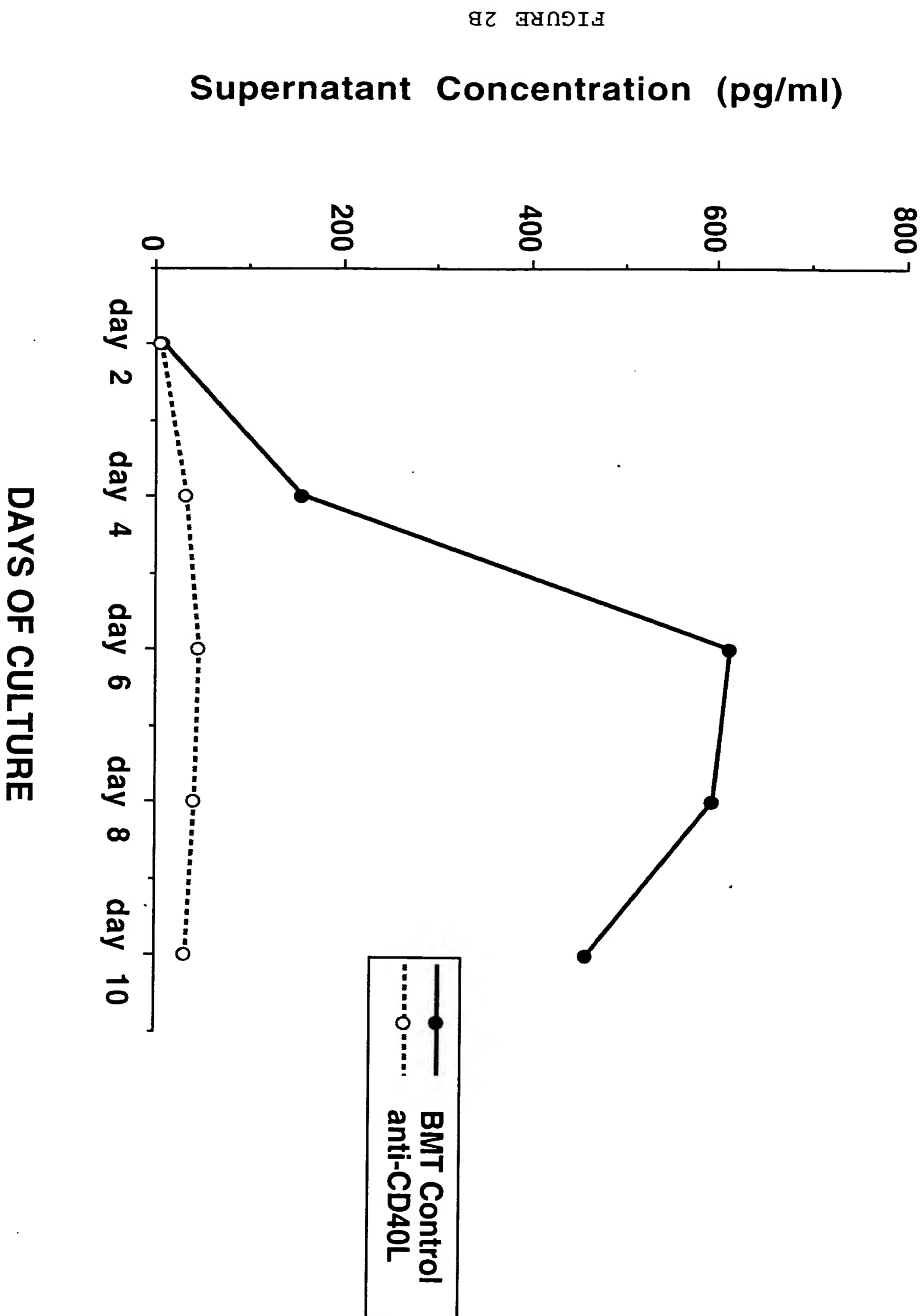
CD40L is an essential costimulatory molecule for IL-2 production in primary MLR culture

The Addition Of Anti-CD40L mAb Inhibits IL-2 Production In Primary MLR Culture

FIGURE 2A

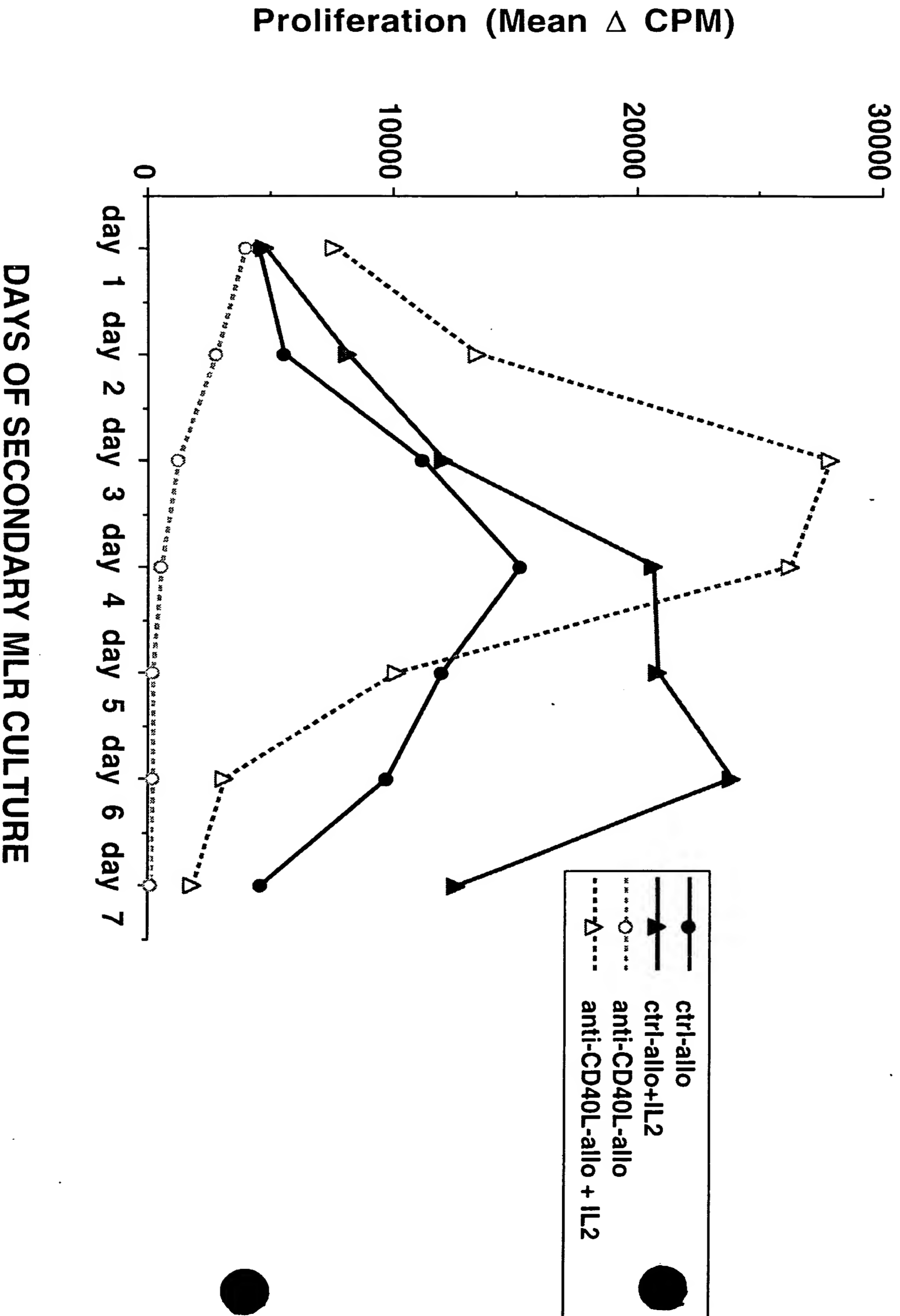


Effect of the Addition of Anti-CD40L mAb Leads To A Reduction In Interferon Gamma Production In A Primary MLR Culture

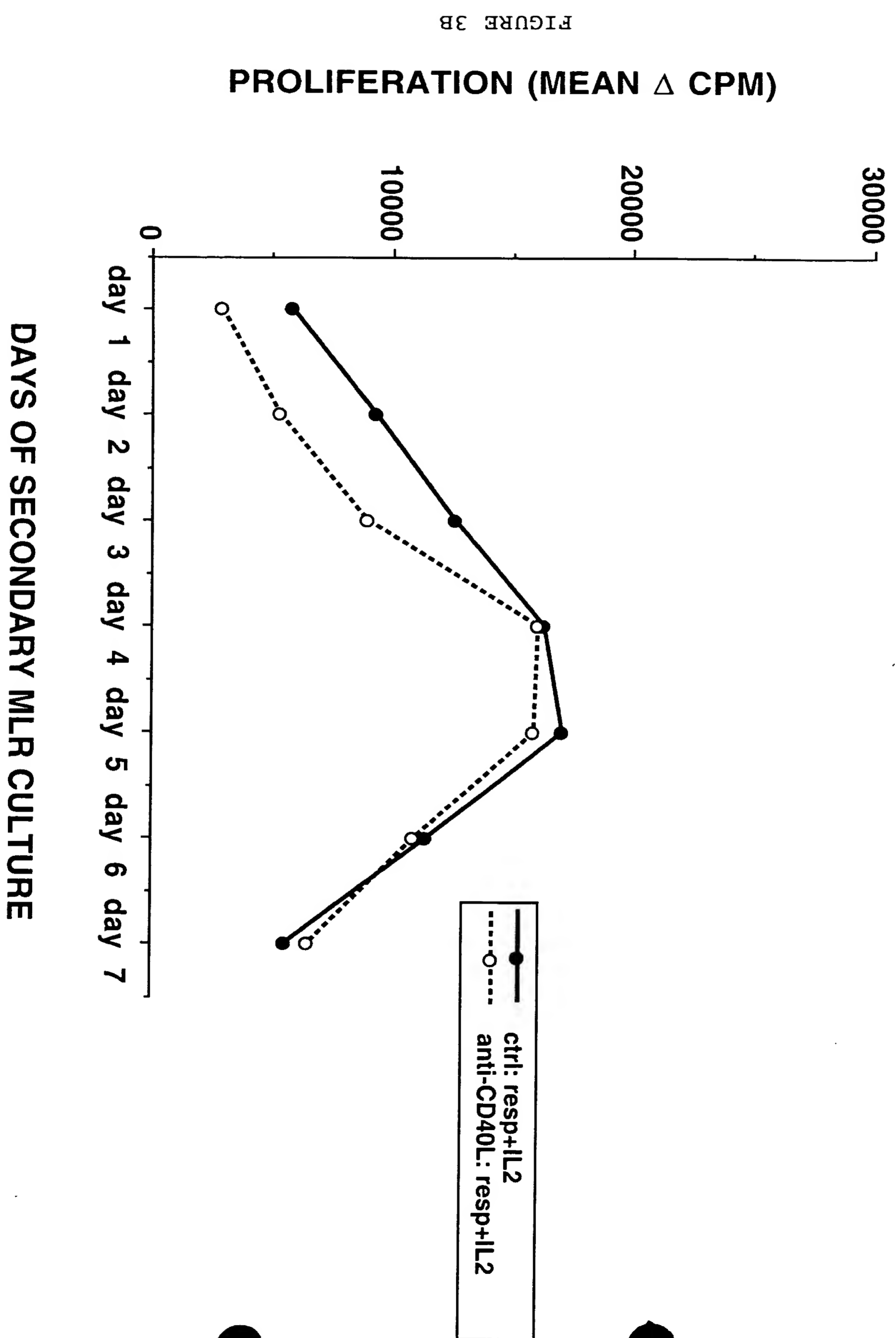


Anti-CD40L mAb Induced Anti-Host Alloantigen Hyporesponsiveness in Secondary Cultures Is Reversible by Exogenous IL-2

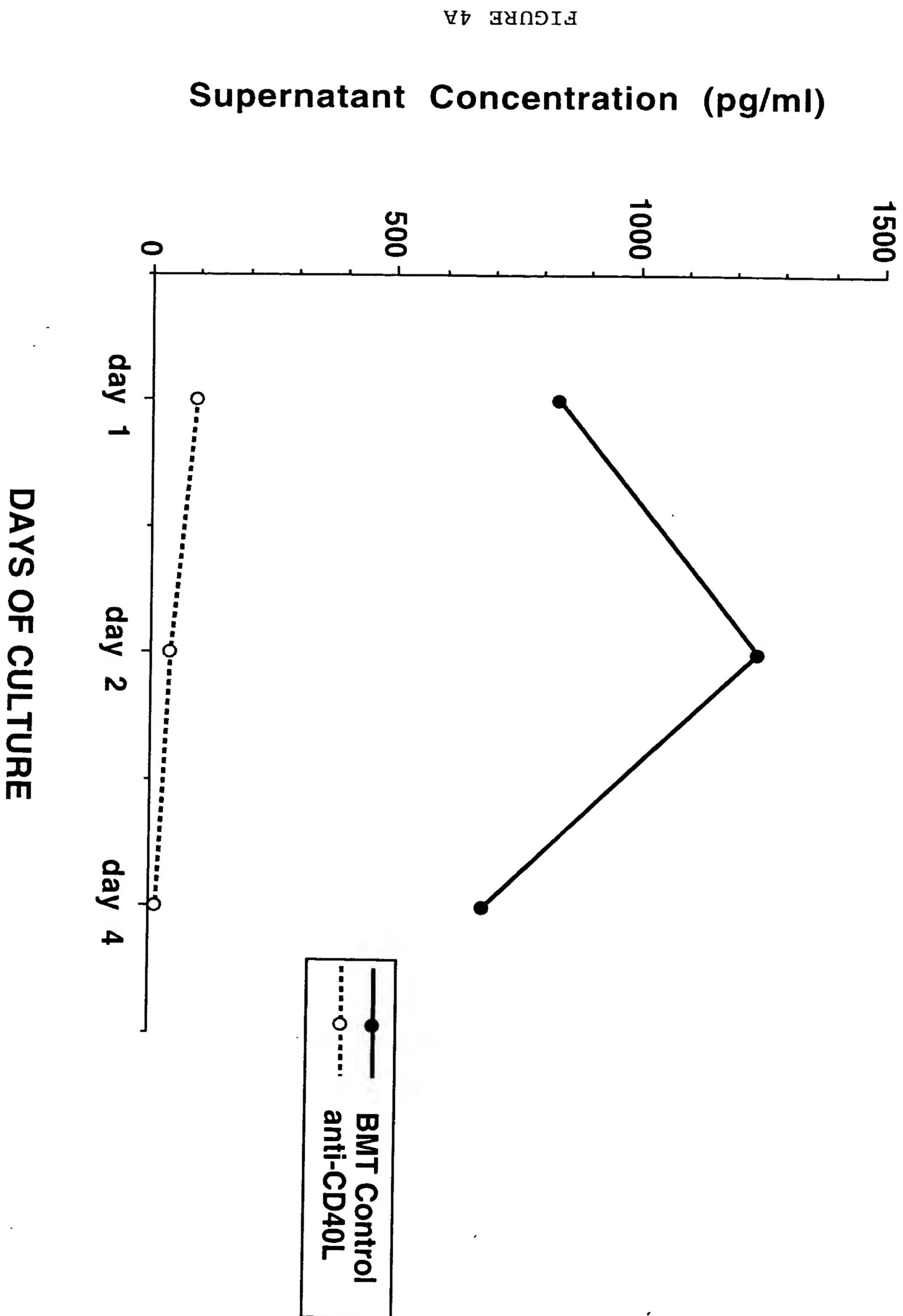
FIGURE 3A



Donor T Cells Exposed To Anti-CD40L mAb In Primary MLR Culture
 Have Intact IL-2 Responses In Secondary Culture



The Addition Of Anti-CD40L mAb To A Primary MLR Culture Inhibits IL-2 Production As Measured In A Secondary MLR Culture



The Addition Of Anti-CD40L mAb To A Primary MLR Culture Inhibits Interferon Gamma Production As Measured In A Secondary MLR Culture

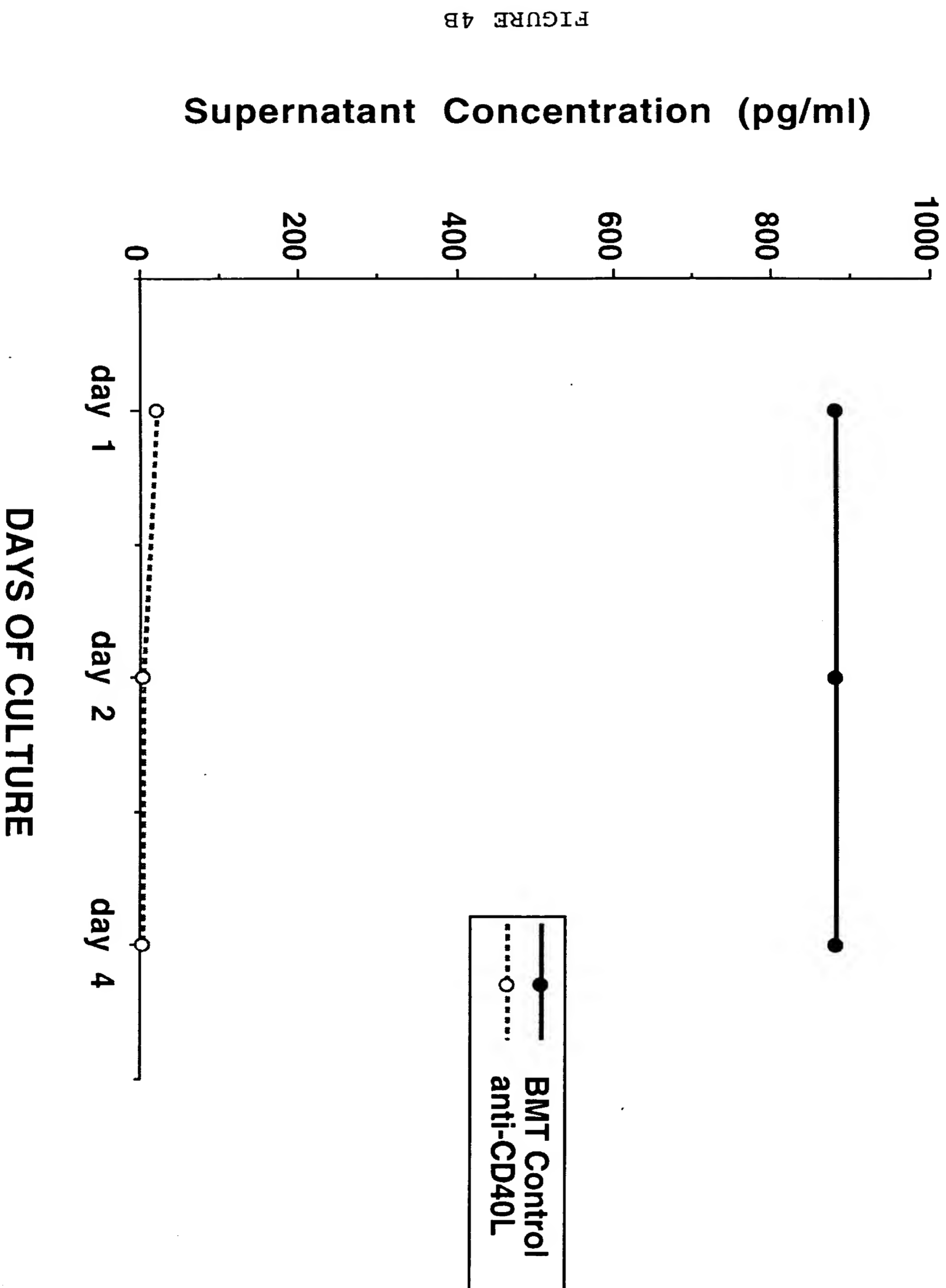


FIGURE 4B

